



FEATURES

- Activates, reads and relearns all known sensors
- Enhanced, at-a-glance diagnostics status screen
- Fast OBDII relearn for most vehicles
- Program MX-Sensors to replace 99% of OE sensors
- Copy By OBD sensor programming for faster service
- Four MX-Sensor program modes; batch program up to 20 MX-Sensors
- Includes wireless Bluetooth vehicle communication interface (VCI)
- Tire pressure placard value reset
- Read/Clear TPMS system codes & view live data
- Free Wi-Fi software updates for the life of the tool

Diagnostics & Service

- Oil light reset
- Electronic brake service
- Battery registration
- Steering angle reset
- Included service function updates are free for the life of the tool
- All systems diagnostics and maintenance services software available with Pro Upgrade purchase

TPMS TYRE SENSOR PROGRAMMING & DIAGNOSTICS SERVICE FUNCTIONS

The MaxiTPMS ITS600 is a wireless, touchscreen Android-based tablet that offers complete TPMS diagnostics and service functions.

- The tablet features a 5.5-inch color display and Bluetooth vehicle communication interface (VCI). Compatible with U.S, Asian, and European TPMS-equipped vehicles
- The ITS600 features an enhanced TPMS status screen, VINscan for rapid vehicle identification, four MX-Sensor programming options, OBDII relearn functionality, and onscreen relearn instructions for all vehicles.

The ITS600 can activate, read and relearn all known sensors, perform TPMS system diagnostics and four common maintenance services.

- Additionally, it provides DOT number scan, tire expiration notice, and access to recall lookup.
- The ITS600 is compatible with TBE200 Tyre Tread & Brake Disc Wear Analysis tool, sold separately. By providing an extensive series of tire-related features and functions, ITS600 is your ideal choice to complete TPMS and tyre health work.

SPECIFICATIONS

1. Worldwide Vehicle Coverage 99%. Always up to date
2. Easy Vehicle Identification (Autovin, Vinscan or Code/Barcode Scan, manually select)
3. Activate, read, relearn all known TPMS Sensors
4. Four Programming Options
5. Autel Batch Programming (up to 20 Sensors)
6. OBDII Relearn, Automatic Relearn, Stationary Relearn)
7. Relearn Procedure Guide
8. Exclusive TPMS Status Screen
9. Indicate sensor OE part number
10. Check MX Sensor information (ID Battery etc)
11. Tyre Pressure placard value reset
12. Unlock TPMS ECU for old Toyota/ Lexus. Integrated into OBD Relearn
13. Test Remote Key Entry (RKE)
14. Read/ Clear Codes for TPMS System
15. Special Functionsd (View Live Data for TPMS System)
16. DOT Scan, Tyre Expiration Notice, Tyre Recall Lookup
17. Test Report & Print